

FIG. 7

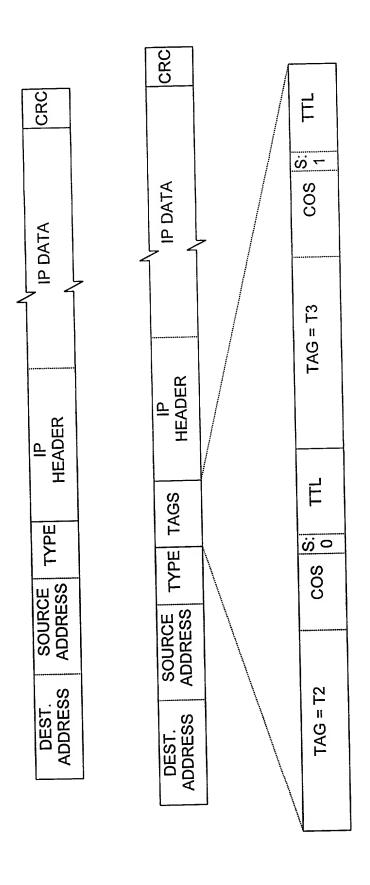


FIG. 2

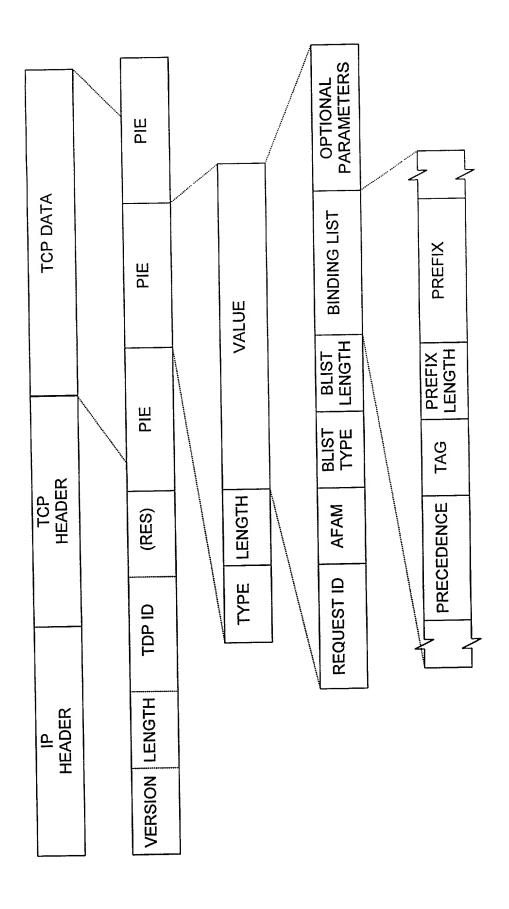


FIG. 3

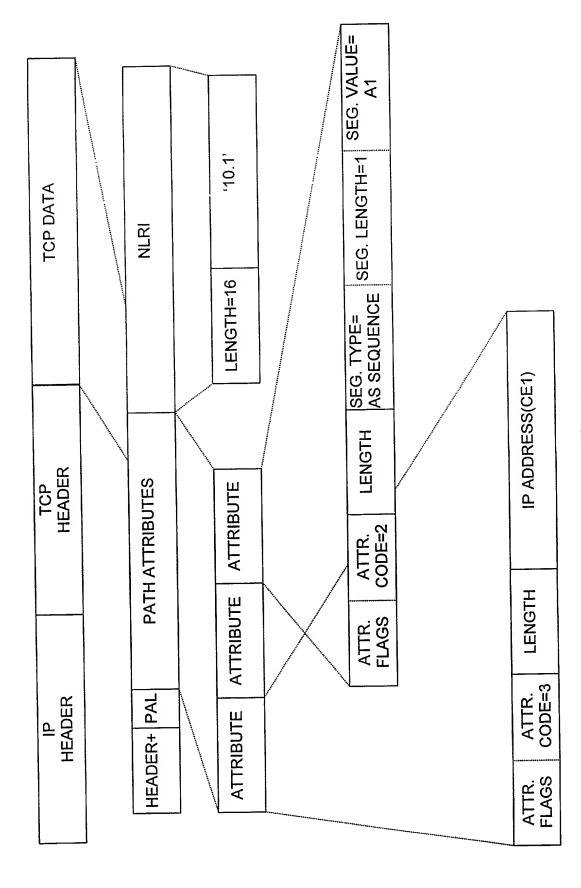
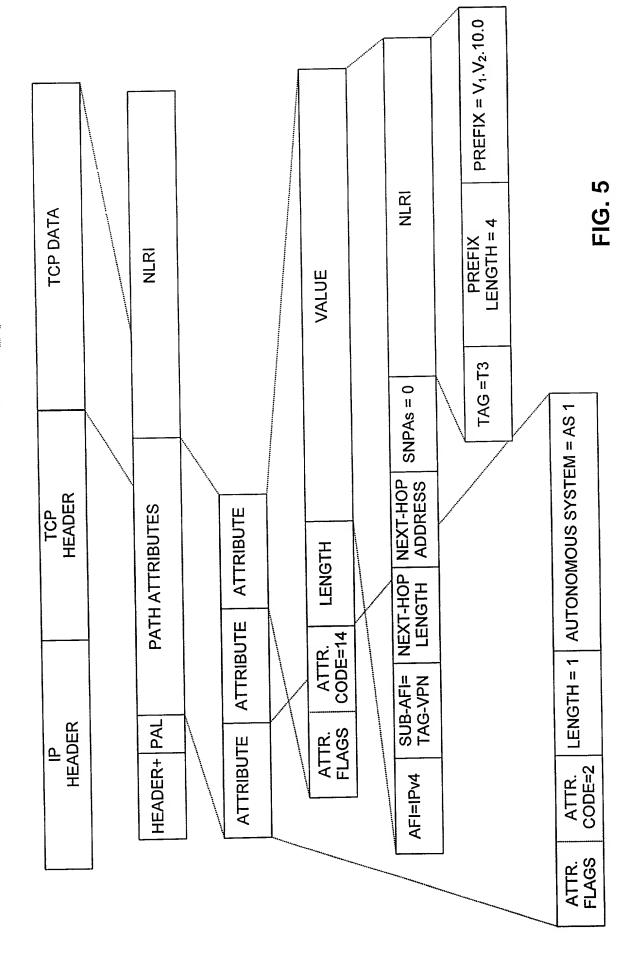


FIG. 4



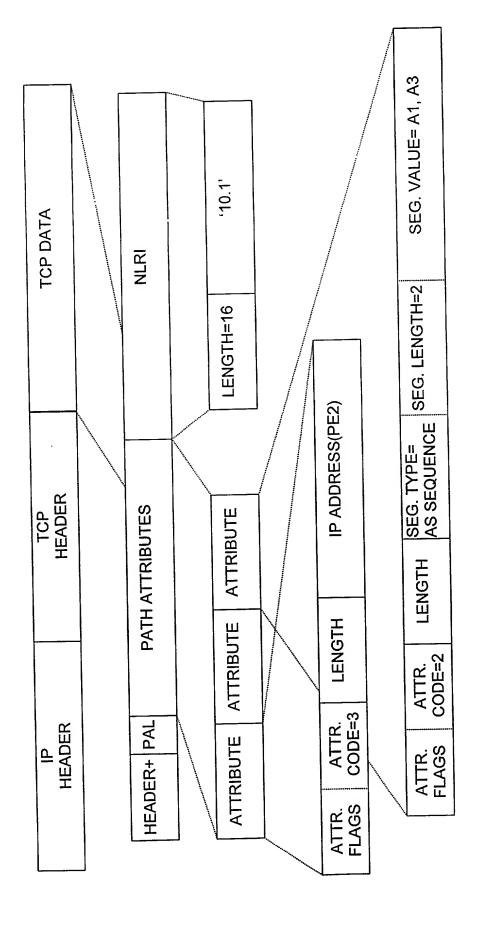


FIG. 6

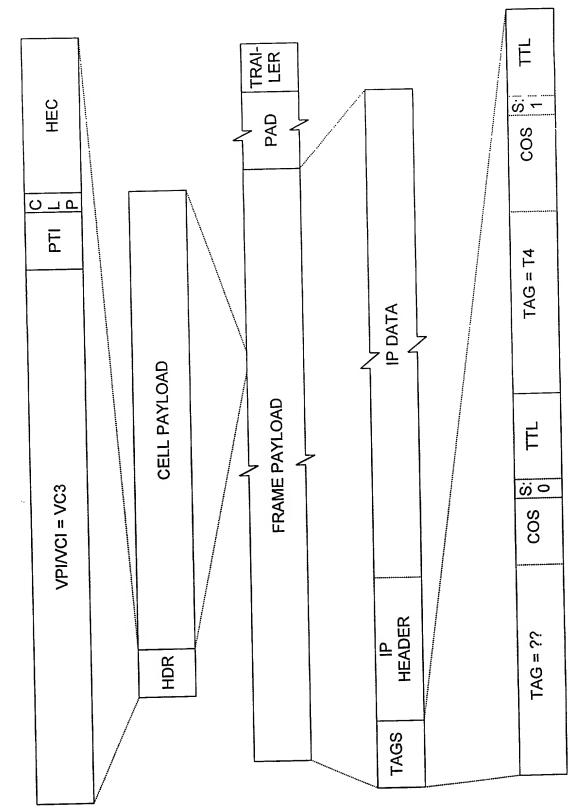


FIG. 8

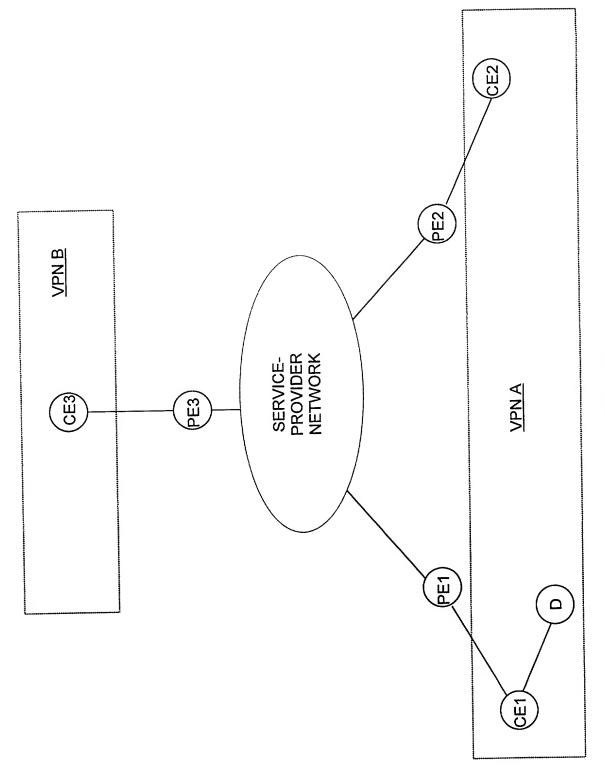
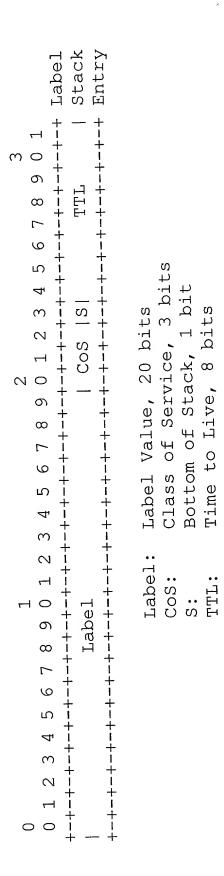
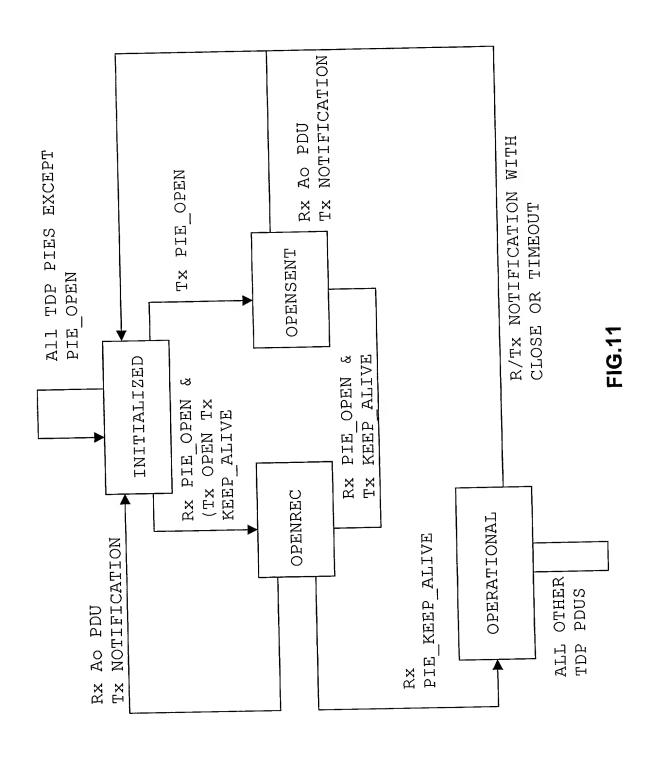


FIG. 9





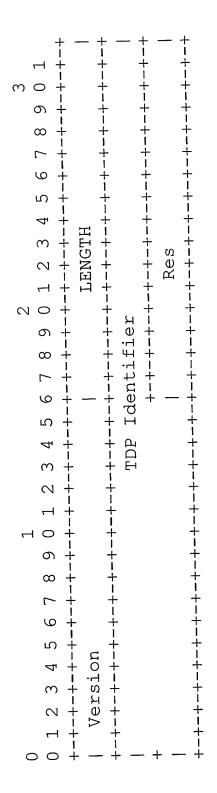


FIG. 12

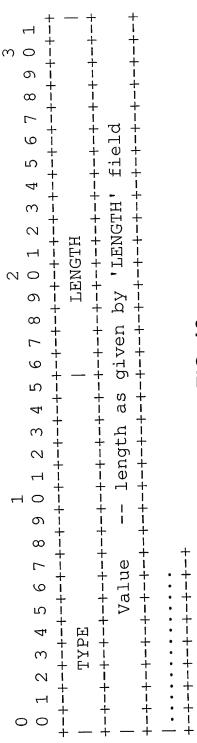


FIG. 13

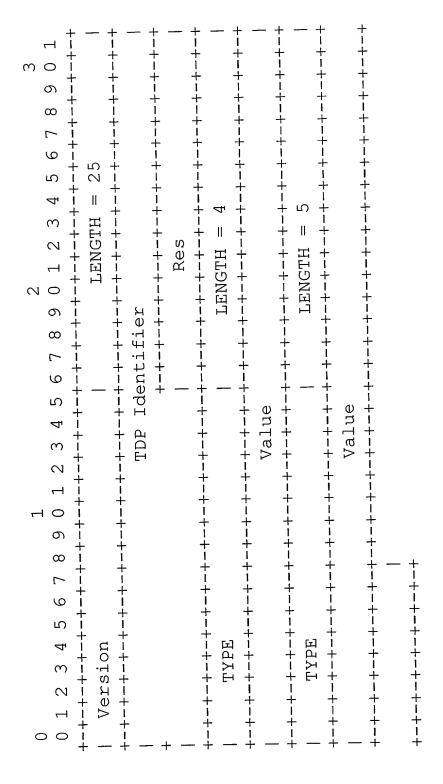


FIG. 14

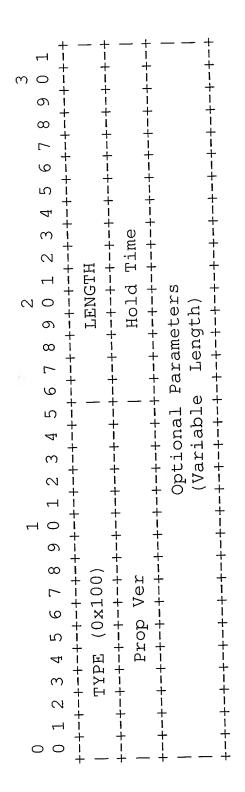
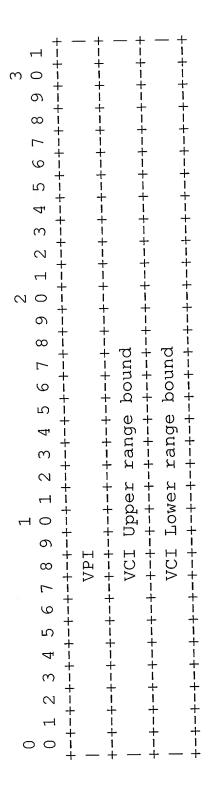


FIG. 15

		FIG. 16	
- +	- + - - - - - - -	0x103	+
Variable See below	Variable See	×102	+
0	0 1	0×101	MAND
Value	1 0 1 1 1 1 + - +	+ - Type	+
+1	+	1 1 1	



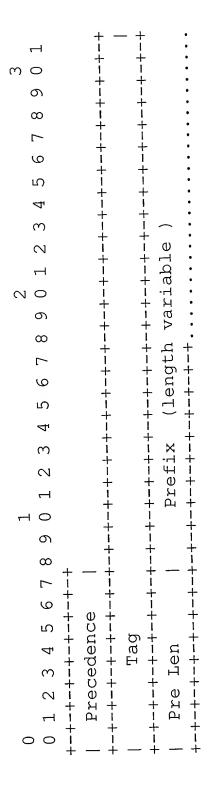
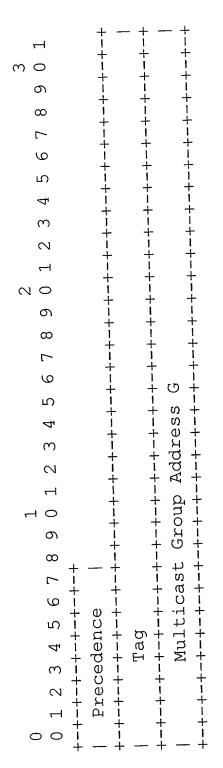


FIG. 18



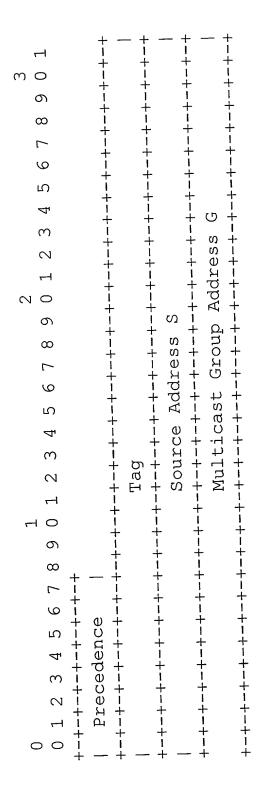
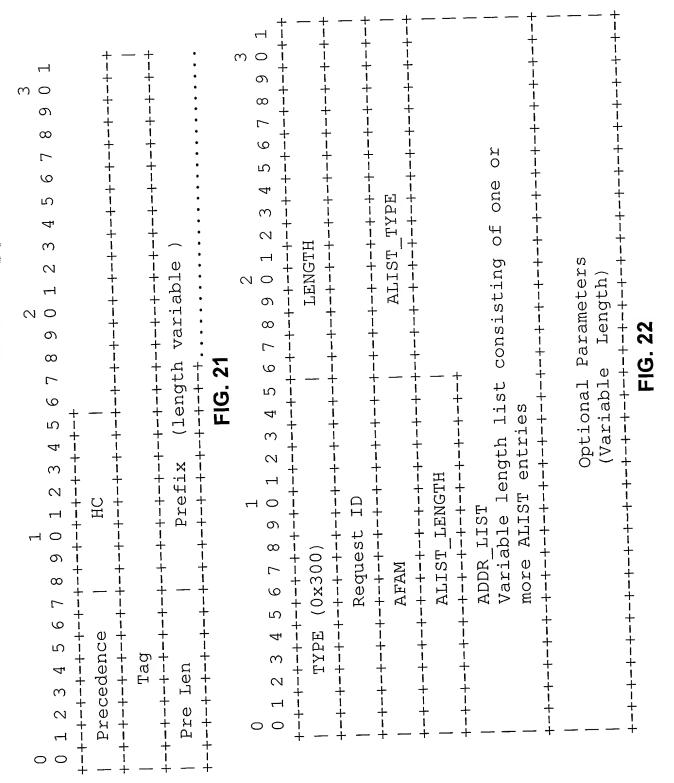


FIG.20



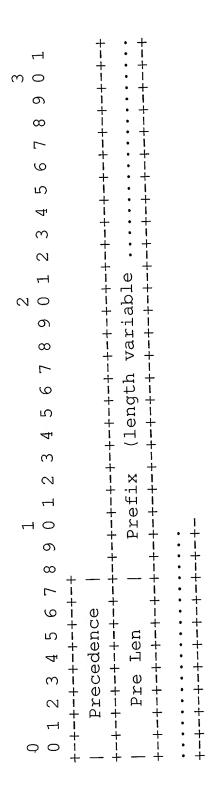


FIG. 23

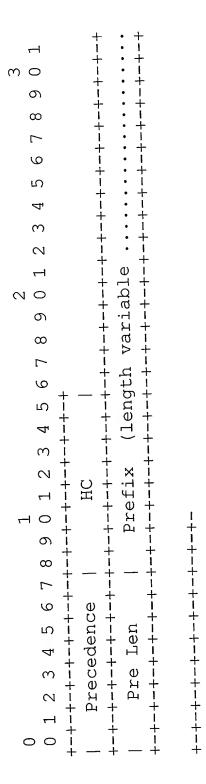


FIG. 24

		111111	
+	 	Length	Value
+	日 日 日 日		Request ID
+	-+	0	
+COUNT_EQUALLED	-+	Var	See below
+	-+	Var	
!	 		-

FIG. 25

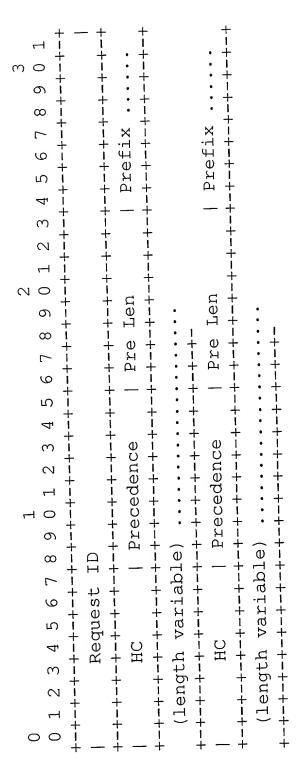
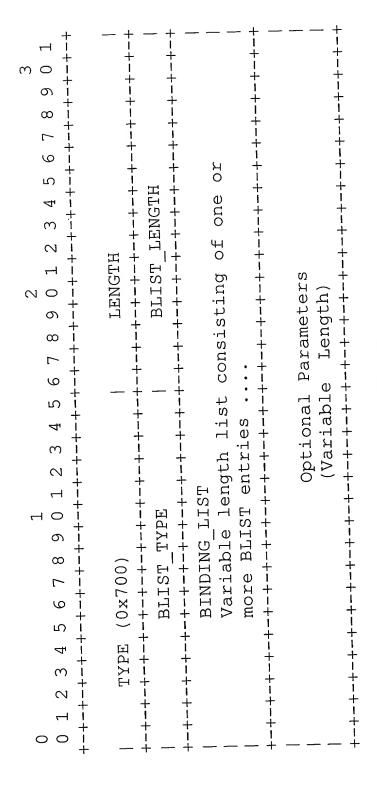


FIG. 26

++++++++++++++++++++++++++++++++++++++	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 4 + + + + + + + + + + + + + + + + + +
--	---

FIG. 28



i.G. 29

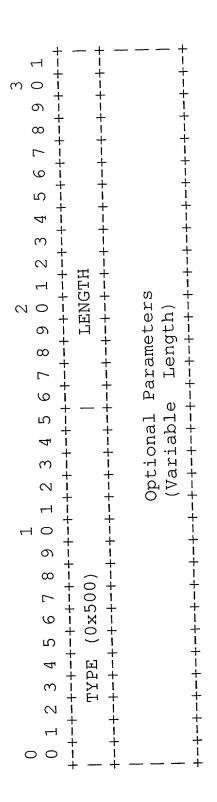


FIG. 30

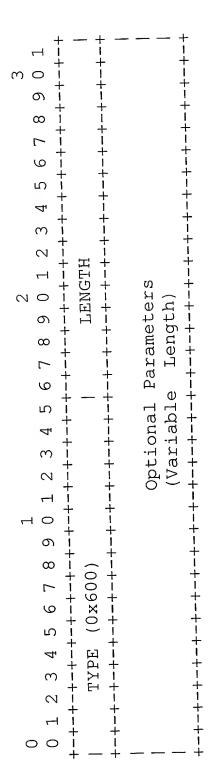


FIG. 31

POSES POSE

+	Type	<u> </u>	
RETURNED_PDU	0x601 +	Var	Peer's FDU ++

FIG. 32

+			+	_	0	+	_	
		Length	1 1 1 1 1 1	(>	1 1 1		
+111111	· -	Type	+	1	0×602			
		Ontional Parameter			SINTEGRAL			

+	Type	·		0x1F2
	Optional Parameter	+OPEN_UNSUPPORTED_VER	+BAD_OPEN	+

FIG. 34

	+
+	
+	0×3F0
+	0x3F1
+COUNT_EQUALLED	\bowtie
NO_ROUTE 	-+

FIG. 35

+!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Address Family Identifier (2 octets)
Subsequent Address Family Identifier (1 octet)
Length of Next Hop Network Address (1 octet)
Network Address of Next Hop (variable)
Number of SNPAs (1 octet)
Length of first SNPA(1 octet)
Length of second SNPA (1 octet)
Second SNPA (variable)
Network Layer Reachability Information (variable)